

## Lab 2: Creating a Google CodeLab

In this tutorial we will be creating google codelab.

*What is CodeLab?*

It is a fancier way to document things.

Codelabs are interactive instructional tutorials, which can be authored in Google Docs using some simple formatting conventions.

Codelab can also be created using markdown language with the help of claat.

But we will be using basic google documents to create code labs.

**STEP 1:** Sign in into your google account and create a new word document.

**STEP 2:** Write your content in that document and follow below formatting guidelines

<https://github.com/googlecodelabs/tools/blob/main/FORMAT-GUIDE.md>

For example:

Your titles should be ***Heading 1*** in order to appear as a page index name.

**STEP 3:** Once you are done writing things in google document save it and hit the “Share” Button on top right corner

**STEP 4:** Change the permission of that document to “anyone with the link” and copy the link in a text box.

For ex:

[https://docs.google.com/document/d/19k6sJ\\_Jl6rqzg7IkULkCT4r84JlIn27WWRvC75h-Row/edit#](https://docs.google.com/document/d/19k6sJ_Jl6rqzg7IkULkCT4r84JlIn27WWRvC75h-Row/edit#)

This is the link to a word document of this codelab

In this link we the ID of the document after “d/” till “/edit”:

***19k6sJ\_Jl6rqzg7IkULkCT4r84Jlln27WWRvC75h-Row*** copy this and paste it in below codelab link after **file\_id**

[https://codelabs-preview.appspot.com/?file\\_id=19k6sJ\\_Jl6rqzg7IkULkCT4r84Jlln27WWRvC75h-Row](https://codelabs-preview.appspot.com/?file_id=19k6sJ_Jl6rqzg7IkULkCT4r84Jlln27WWRvC75h-Row)

That's it! Follow the Codelab guidelines for more formatting methods

You can also use claat which uses markdown language for creating codelab.